

6—11 mm. lata, superiora gradatim minora oblongo-lanceolata. Flores spicato-racemosi brevipedicellati pedicellis scabro-puberulis. Calyx 3.0—3.5 mm. longus minutissime scabro-puberulus vel glabriusculus. Corolla pallida 14—17 mm. longa extus pilosula. Nuculi crebre obtuse muriculati. HOLOTYPE: ten miles north of Van Horn, north slope of Beach Mountain, Culberson Co., Texas, *D. S. Correll* 13973, 19 August 1946 (SMU). "Flowers white tinged with lavender, talus." PARATYPES (both SMU): on red sandstone along arroyo and base of canyon in southwestern slopes of Beach Mtn., 6½ miles northwest of Van Horn, Culberson Co., Texas, *U. T. Waterfall* 5087, 14 July 1943. Numerous in the bed of the creek in the head of Victoria Canyon, alt. 5600 ft., Hudspeth Co., Texas, *L. C. & Leon Hinckley* 102, 18 June 1949 (in fruit).

The light-colored corolla is also distinctive in this group, if consistent, but color is known only from the type collection. Other species of *Resinosae* have corolla deeply colored (purple-blue or lavender-blue) except for a white spot on the palate. — *Lloyd H. Shinnery*.

SOLANUM GODFREYI SHINNERS, NOM. NOV. (SOLANACEAE). — Based on *S. floridanum* Shuttleworth ex Dunal in DC., Prodr. 13 (1): 306. 1852. (Not *S. floridanum* Rafinesque, Fl. Tell. p. 107. 1840.) "In Floridae apricis, prope S. Marks," *Rugel* (type not seen). *S. carolinense* var. *floridanum* (Shuttleworth) Chapman, Fl. S. U.S. p. 349. 1860. I agree with Asa Gray (Syn. Fl. N.A. 2 pt. 1: 227, 1878) that this should not be referred to *S. carolinense*. In the original description the stem is said to be glabrous below but "caeterum pilis longis simplicibus vel basi stellatis pilosus." The only specimen I have seen has entirely glabrous stem, but stellate-pubescent leaf blades. It is in fruit only, and apart from the stem seems to fit quite well the rather lengthy description given by Dunal. It comes from the general region of the type locality, but slightly farther east, in Taylor County: clearings of swampy woodland, vicinity of Nuttal's Rise, along the Aucilla River, *R. K. Godfrey* 60037, 7 July 1960 (SMU). — *Lloyd H. Shinnery*.